

ABSTRACT

It is an object of the present invention to provide an organic EL display that has a display device such that decrease in the quality of light emitted in an organic light-emitting layer can be suppressed, operates with a low driving voltage and can emit light efficiently.

In order to solve the above problem, in an organic EL display 10 of the present invention having a plurality of display device 20 provided onto a substrate 30, the display devices includes: an anode electrode 31 arranged on the substrate, a cathode electrode 32 arranged adjacently to the anode electrode; an organic light-emitting layer 38 which emits light by means of an electric field to be supplied from the anode electrode and the cathode electrode and is formed on the substrate so as to cover both the anode electrode and the cathode electrode; and a separator 42 in a substrate laminating direction which is arranged between the anode electrode and the cathode electrode and separates to insulate at least the anode electrode and the cathode electrode. A carbon nanotube is mixed in the organic light-emitting layer.